L Number	Hits 2576	Search Text genentech.as.	DB USPAT,	Time stamp 2003/02/24 03:32
			US-PGPUB; EPO; JPO;	:
7	25	pro-302 or pro302	DERWENT USPAT;	2003/02/24 03:34
!			US-PGPUB;	
-			EPO; JPO; DERWENT	·
. 13	20	genentech.as. and (pro-302 or pro302)	USPAT:	2003/02/24 03:35
		E	US-PGPUB;	
			EPO; JPO;	(c)
19	283	carboxy adj2 peptidase	DERWENT USPAT;	2003/02/24 03:35
19	263	carboxy aujz peptidase	US-PGPUB;	2003/02/24 03:33
			EPO; JPO;	
÷ †			DERWENT	i i
25	0	carboxy adj2 pepsidase	USPAT;	2003/02/24 03:35
!			US-PGPUB, EPO, JPO,	
T ·		: !	DERWENT	:
31	3004	carboxypeptidase	USPAT,	2003/02/24 03:36
-			US-PGPUB;	
			EPO, JPO, DERWENT	
37	3117	(carboxy adj2 peptidase) or carboxypeptidase	USPAT;	2003/02/24 03:36
1 37	5117	(carboxy adj2 peptidase) w earboxypeptidase	US-PGPUB;	23,007,02,21,00,00
			EPO; JPO;	
			DERWENT	2002/02/24 02 26
43	226	((carboxy adj2 peptidase) or carboxypeptidase) with serine	USPAT; US-PGPUB;	2003/02/24 03:36
			EPO; JPO;	
			DERWENT	
49	23		· USPAT;	2003/02/24 03:36
		vegf	US-PGPUB;	
			EPO; JPO; DERWENT	
55	0	(((carboxy adj2 peptidase) or carboxypeptidase) with serine) with	USPAT;	2003/02/24 03:36
		vegf	US-PGPUB;	
i			ЕРО; ЛРО;	
67	7	((((carboxy adj2 peptidase) or carboxypeptidase) with serine) and	DERWENT USPAT;	2003/02/24 03:37
1	,	vegf) not (((((carboxy adj2 peptidase) or carboxypeptidase) with	US-PGPUB,	
		serine) and vegf) and (genentech.as, and (pro-302 or pro302)))	EPO, JPO,	i
	1.6	was the second of the second o	DERWENT	2002/02/24 04:01
61	16	((((carboxy adj2 peptidase) or carboxypeptidase) with serine) and vegf) and (genentech.as. and (pro-302 or pro302))	USPAT; US-PGPUB;	2003/02/24 04:01
		regri and (genemeen as: and (pro 302 or pros02))	ЕРО; ЈРО;	i
			DERWENT	
73	241	ashkenazi-\$.in.	USPAT;	. 2003/02/24 04:01
			US-PGPUB; EPO; JPO;	
			DERWENT	
79	163	botstein-\$.in.	USPAT,	2003/02/24 04:01
			US-PGPUB;	
			EPO; JPO; DERWENT	
85	226	desnovers-\$.in.	USPAT;	2003/02/24 04:01
	220	, -	US-PGPUB;	
			ЕРО, ЈРО,	
· · · ·			DERWENT	

91	2321	eaton-\$.in. or ferrara-\$.in.	USPAT;	2003/02/24 04:01
•			US-PGPUB; EPO, JPO;	!
			DERWENT	
97	96	filvaroff-\$.in.	USPAT;	2003/02/24 04:02
			US-PGPUB;	
			ЕРО, ЈРО;	*
			DERWENT	
103	1585	fong-\$.in.	USPAT;	2003/02/24 04:02
			US-PGPUB;	:
			EPO; JPO;	
109	7061	gao-\$.in. or gerber-\$.in. or gerritsen-\$.in.	DERWENT USPAT;	2003/02/24 04:02
109	7001	gao-\$.m. or gerber-\$.m. or germsen-\$.m.	US-PGPUB;	2003/02/24 04:02
Ì			ЕРО; ЈРО;	*
			DERWENT	
115	1272	goddard-\$.in.	USPAT,	2003/02/24 04:02
			US-PGPUB;	
			ЕРО; ЈРО;	!
			DERWENT	2002/02/24 04/02
121	271	godowski-\$.in.	USPAT; US-PGPUB;	2003/02/24 04:03
			EPO, JPO,	
			DERWENT	
127	345	grimaldi-\$.in.	USPAT;	2003/02/24 04:03
1			US-PGPUB,	1
			ЕРО; ЛРО;	1
			DERWENT	
133	682	gurney\$.in.	USPAT;	2003/02/24 04:03
		: ! i	US-PGPUB;	
			ЕРО; ЛРО;	
139	127	hillan-\$.in.	DERWENT USPAT;	2003/02/24 04:03
137	127	mnan-p.m.	US-PGPUB;	2003/02/21 01:03
			ЕРО, ЛРО,	
			DERWENT	
145	98	kljavin-\$.in.	USPAT,	2003/02/24 04:03
	•		US-PGPUB;	
			ЕРО; ЛРО;	İ
151	150	: mather-\$.in.	DERWENT USPAT;	2003/02/24 04:03
131	4.20	matici-3.iii.	US-PGPUB;	2003/02/24 04.03
			ЕРО; ЈРО;	<u>.</u>
			DERWENT	
157	5183	pan-\$.in.	USPAT;	2003/02/24 04:04
8			US-PGPUB,	
	+		ЕРО; ЛРО;	
163	112	paoni-\$.in.	DERWENT USPAT;	2003/02/24 04:04
103	112	раот-ф. т.	US-PGPUB;	2003/02/24 04:04
			ЕРО; ЈРО;	
			DERWENT	
169	3611	roy-\$.in.	USPAT;	2003/02/24 04:04
:			US-PGPUB;	
•			ЕРО, ЈРО,	i i
° 175	en e com	4 C :-	DERWENT	2002/02/24 04:04
175	7693	stewart-\$.in.	USPAT; US-PGPUB;	2003/02/24 04:04
:			ЕРО; ЈРО;	
			DERWENT	

181	177	tumas-\$.in.	USPAT;	2003/02/24 04:04
			US-PGPUB,	
1			ЕРО, ЛРО,	
		· (11)	DERWENT	2003/02/24 04:04
188	1242	williams-p\$.in.	USPAT; US-PGPUB;	2003/02/24 04:04
			ЕРО, ЛРО,	
			DERWENT	
194	872	wood-w\$.in.	USPAT;	2003/02/24 04:05
1,5,1		, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	US-PGPUB,	
			ЕРО, ЈРО,	
			DERWENT	
200	31002	wood-w\$ in. or williams-p\$.in. or tumas-\$.in. or stewart-\$.in. or	USPAT;	2003/02/24 04:07
		roy-\$.in. or paoni-\$.in. or pan-\$.in. or mather-\$.in. or kljavin-\$.in.	US-PGPUB;	
	Ì	or hillan-\$.in. or gurney\$.in. or grimaldi-\$.in. or gurney\$.in. or	ЕРО; ЛРО;	
		hillan-\$.in. or kljavin-\$.in. or hillan-\$.in. or gurney\$.in. or	DERWENT	
		grimaldi-\$.in. or godowski-\$.in. or goddard-\$.in. or (gao-\$.in. or gerber-\$.in. or gerritsen-\$.in.) or fong-\$.in. or filvaroff-\$.in. or		
	Ì	(eaton-\$.in. or ferrara-\$.in.) or desnoyers-\$.in. or botstein-\$.in. or	i	
		ashkenazı-\$.in.		
206	21	(wood-w\$.in. or williams-p\$.in. or tumas-\$.in. or stewart-\$.in. or	USPAT;	2003/02/24 04:07
2.00		roy-\$.in. or paoni-\$.in. or pan-\$.in. or mather-\$.in. or kljavin-\$.in.	US-PGPUB,	
		or hillan-\$.in. or gurney\$.in. or grimaldi-\$.in. or gurney\$.in. or	ЕРО; ЈРО;	
		hillan-\$.in. or kljavin-\$.in. or hillan-\$.in. or gurney\$.in. or	DERWENT	
	1	grimaldi-\$.in. or godowski-\$.in. or goddard-\$.in. or (gao-\$.in. or		
		gerber-\$.in. or gerritsen-\$.in.) or fong-\$.in. or filvaroff-\$.in. or		
		(eaton-\$.in. or ferrara-\$.in.) or desnoyers-\$.in. or botstein-\$.in. or		
		ashkenazi-\$.in.) and (((carboxy adj2 peptidase) or carboxypeptidase) with serine)		
212	5	((wood-w\$.in. or williams-p\$.in. or tumas-\$.in. or stewart-\$.in. or	USPAT;	2003/02/24 04:08
212	3	roy-\$.in. or paoni-\$.in. or pan-\$.in. or mather-\$.in. or kljavin-\$.in.	US-PGPUB;	
		or hillan-\$.in. or gurney\$.in. or grimaldi-\$.in. or gurney\$.in. or	ЕРО, ЛРО,	
		hillan-\$.in. or kljavin-\$.in. or hillan-\$.in. or gurney\$.in. or	DERWENT	
		grimaldi-\$.in. or godowski-\$.in. or goddard-\$.in. or (gao-\$.in. or		
		gerber-\$.in. or gerritsen-\$.in.) or fong-\$.in. or filvaroff-\$.in. or		
		(eaton-\$.in. or ferrara-\$.in.) or desnoyers-\$.in. or botstein-\$.in. or		
		ashkenazi-\$.in.) and (((carboxy adj2 peptidase) or		
		carboxypeptidase) with serine)) not (((((carboxy adj2 peptidase) or		
		carboxypeptidase) with serine) and vegf) and (genentech.as. and (pro-302 or pro302)))		
1		: (pro-302 or pro302)))	:	T I

(FILE 'HOME' ENTERED AT 04:29:16 ON 24 FEB 2003)

	FILE 'MEDL	INE, EMBASE, BIOSIS, CAPLUS' ENTERED AT 04:29:27 ON 24 FEB 2003
L1	2722	S CARBOXY (S) PEPTIDASE
L2	59998	S CARBOXYPEPTIDASE
L3	61719	S L1 OR L2
L4	27481	S VEGF
L5	32	S L3 AND L4
L6	4703	S HUMAN (S) FETAL (S) KIDNEY
L7	27	S L4 AND L6
L8	0	S L7 AND L5
L9	31	DUPLICATE REMOVE L5 (1 DUPLICATE REMOVED)
L10	3	S L3 (S) L4
L11	15	S L6 AND L3
L12	15	S L11 NOT L7
L13	15	S L11 NOT L5
L14	9	DUPLICATE REMOVE L13 (6 DUPLICATES REMOVED)